

GENERAL  ELECTRIC

NUCLEAR ENERGY
PROJECTS DIVISION

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MFN-007-80

January 9, 1980

U.S. Nuclear Regulatory Commission
Office of Nuclear Reactor Regulation
Washington, D. C. 20555

Attention: Mr. D. G. Eisenhut, Acting Director
Division of Operating Reactors

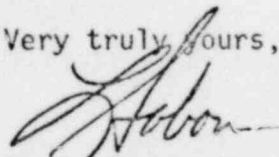
Gentlemen:

SUBJECT: MARK I CONTAINMENT PROGRAM
GENERAL ELECTRIC REPORT NEDO-23898, "ANALYTICAL MODEL
FOR COMPUTING WATER RISE IN A SAFETY/RELIEF VALVE
DISCHARGE LINE FOLLOWING VALVE CLOSURE"

Seventy copies of the report NEDO-23898, "Analytical Model For Computing Water Rise in a Safety/Relief Valve Discharge Line Following Valve Closure", are being provided by the General Electric Company on behalf of the Mark I Owners Group as part of Task 7.1.2.2 of the Mark I Containment Program. This report describes an analytical model that computes the water rise in a safety/relief valve (SRV) discharge line subsequent to SRV closure.

This report is a non-proprietary version of NEDE-23898-P submitted to you earlier.

Very truly yours,



L. J. Sobon, Manager
BWR Containment Licensing
Containment Improvement Programs

LJS:at/10^F45

Attachments

cc: L. S. Gifford (GE-Bethesda)
C. I. Grimes (NRC)

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